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DAY PHOTO. CAMERA ON 0307Z, OFF 0603Z. CAMERA TYPE IS IRIS II.

REF (A) 548 IPIR SER KH0034, DEC 69. REF (B) 548 SUPIR SER

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SUPPLEMENTS INFORMATION REPORTED IN REFS AND IS THE FIRST OF TWO

PARTS.

PART I. MESSKON XHEGHEK CHTS NONE

PART II. SIGNIFICANT RESULTS NONE

B. NEW ITEMS

RELEASING OFFICER

AUTHENTICATING OFFICER

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PAGE 2 OF 7

1 ITMO KH TRAPEANG KRASANG RAILYARD NEW 3 44 52 54 FRM CTY: CB 113155N1044805E INT: GCO CL 14 39 URG: SLR: IFR: UTM: 48PVT783747 STA: UCO DES:A NEW RAILYARD IS OBSERVED 300 METERS WEST OF KH TRAPEANG KRASANG AT UTM VT783747. THIS YARD APPEARS TO BE IN A MID-TO-FINAL STAGE OF CONSTRUCTION AND CONSISTS OF AT LEAST TWO STUB TRACKS AND ONE LARGE RECTANGULAR TERMINAL/MAINTENANCE BUILDING. A SHORT LEAD TRACK CONNECTS THIS YARD WITH THE PHNOM PENH/ SIHANOUKVILLE RAIL LINE AT VI785748. MPR:AMS SERIES L7011, SHEET 5945-I

ROAD CONSTRUCTION NEW ITMOO 3 44 52 54 FRM CTY:CB 105105N1034907E INT:GCO CL 14 39 URG: SLR: IFR: UTM: 48PUT709997 STA: OPR RMK: A NEW 6.5-NM ROAD HAS BEEN CONSTRUCTED WEST FROM ROUTE 4 AT 10-51-05N 103-49-07E (UTM UT709997) TO THE KAMPONG SAOM BAY (UT600018). MPR:AMS SERIES L7011, SHEETS 5743-I AND IV

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OOMTI CAT: 3 FRM: 14

CHRAK KHLA UI PROB MIL INSTL 44 31

52 54 CTY:CB 112630N1042125E INT:GCO CL

URG: SLR: 27 IFR: UTM: 48PVT304655

STA:UCO DES:THIS INSTALLATION APPEARS TO CONSIST OF THREE AREAS. AREA 1 (UTM VT301644) IS A PREVIOUSLY OBSERVED BUT UNREPORTED AREA CON-SISTING OF ONE FENCED AND REVETTED L-SHAPED PROBABLE MUNITIONS STORAGE BUILDING, 11 PROBABLE STORAGE BUILDINGS, ONE POSSIBLY FENCED ADMINISTRATION BUILDING, ONE BUILDING UCO, TWO PROBABLE BUILDING FOUNDATIONS, TWO PROBABLE LUMBER YARDS, AND NUMEROUS SMALL SUPPORT/HOUSING BUILDINGS. AREA 2 (UIM VT304655) WAS PREVIOUSLY REPORTED (REF D, ITEM 2) AS CONTAINING FOUR BARRACKS UCO, ONE UNIDENTIFIED BUILDING UCO, AND ONE ADMINISTRATION BUILDING. THE AREA IS NOW DOUBLE-FENCED AND CONTAINS SIX UNIDENTIFIED BUILDINGS, FOUR OF WHICH ARE CONNECTED BY COVERED WALKWAYS. IMMEDIATELY NORTH, A LARGE PARTIALLY DOUBLE-FENCED RECTANGULAR AREA CONTAINING ONE BUILDING FOUNDATION IS BEING GRADED. IMMEDIATELY WEST, ONE LARGE U-SHAPED EXCAVATION, ONE LARGE T-SHAPED EXCAVATION DUG INTO THE HILLSIDE, TWO RECTANGULAR EXCAVATIONS, 11 SMALL EXCAVATIONS, TWO BUILDINGS UCO, AND FIVE PROBABLE CONSTRUCTION BUILDINGS ARE NOTED. A POSSIBLE PIPELINE LEADS FROM THIS AREA TO THE STOENG PREK TNAOT STREAM. IMMEDIATELY SW, GRADING OPERATIONS ARE IN PROGRESS ATOP A SMALL HILL. AREA 3 (UTM VT295653) WAS PREVIOUSLY REPORTED (REF D, ITEM 3) AS CONTAINING 17 BUILDING FOUNDATIONS AND 2 EXCAVATIONS. THIS AREA NOW CONTAINS 12 POSSIBLE STORAGE/HOUSING BUILDINGS AND 13 OTHER BUILDINGS IN VARIOUS STAGES OF CONSTRUCTION. A LOOP ROAD SERVES THIS AREA. AGGREGATE, CRATES, POL DRUMS, AND POSSIBLE PREFABRICATED CONSTRUCTION MATERIALS ARE NOTED THROUGHOUT ALL AREAS. OBJ:16 BULLDOZERS, 2 ROAD SCRAPERS, 2 PROBABLE ROLLERS, 5 PROBABLE

LOW-BED TRAILERS, 1 JIB CRANE, 1 POSSIBLE JIB CRANE, 1 POL TRUCK, 6 PROBABLE POL TRAILERS, 27 CARGO TRUCKS, AND 3 PROBABLE UTILITY VEHICLES

MPR:AMS SERIES L7011, SHEET 5845-II

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PAGE 4 OF 7

ITMOO PHNOM PENH AIRFIELD 3 31 44 52 54 FRM: CTY: CB 113246N1045052E INT: GCO CL 14 27 39 URG: SLR: IFR: UTM: 48PVT838765 STA: OPR RMK:CONSTRUCTION ON THE MAIN TERMINAL PARKING APRON EXTENSION CONTINUES. GRADING OPERATIONS APPEAR COMPLETE AND AN UNSURFACED SECOND LINK TAXIWAY CONNECTS THE APRON EXTENSION WITH THE RUNWAY. THE EW RADAR SITE, CONSISTING OF ONE BIG BAR RADAR AND ASSOCIATED ELECTRONIC VANS, HAS BEEN RELOCATED FROM VT846769 TO A MORE PERMANENT TYPE SITE AT VT847764. AOB:8 A-1, 5 FRESCO, 1 707-TYPE, 1 DC-6, 1 DC-4, 7 C-47, 5 COLT, 4 T-37, 8 T-28, 7 ALCYON, 6 FLAMONT, 12 GY-80 HORIZON, AND X 3 SMALL STRAIGHT WING. DERELICT AIRCRAFT NOTED INCLUDE AT LEAST 2 A-1, 9 PROB ALCYON,) 2 T-6, 1 CRATE FUSELAGE, 3 SMALL STRAIGHT WING, AND 2 HELICOPTER FUSELAGES. MPR:AMS SERIES L7011, SHEET 5945-I

ITM005 PH LEAK CHEUNG RADAR FAC 3 31 52 54 FRM: CTY: CB 113415N1044105E INT: GCO CL 14 27 39 URG: SLR: IFR: UIM: 48PVT656791 STA: OPR RMK:NO APPARENT CHANGE SINCE GN T00984, 27 MAR 68. ELC:1 BIG BAR EW RADAR

MPR:AMS SERIES L7011, SHEET 5945-I

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PAGE _ 5 OF _ 7

ITM006 SIHANOUKVILLE PORT AREA AAA DEFENSES 3 44 31 52 54 FRM: CTY: CB 103728N1033024E INT: GCO CL 14 39 URG: SLR: IFR: UTM:48PUS368756 STA: OPR RMK: THREE 37MM AAA WEAPONS ARE OBSERVED IN THE PORT AREA ON A SMALL ACCESS ROAD AT UTM US368756 AND THREE POSSIBLE AAA WEAPONS ARE DISPERSED IN HEAVILY WOODED AREAS ADJACENT TO THE ROAD. AAA:3 37MM AAA WEAPONS AND 3 POSSIBLE AAA WEAPONS MPR:AMS SERIES L7016, SHEET 5730-III

1 ITM007
3 PHUMI PHSAR REAM PORT FACS
31 44 52 54
CTY:CB 103025N1033650E INT:GCO CL W
URG: SLR: IFR: UTM:48PUS483613
STA:OPR
RMK:NAC

NVL:1 US 173-FOOT PC, 1 US LSIL, 1 78-FOOT HIGGINS CLASS PT, 2

PROB 40-FOOT PGM, 4 PROB 40-FOOT CUTTER CLASS YP, 3 LCT MK-6

CLASS LCU, 6 LCM (4 OF WHICH ARE BEACHED) AND 1 PROBABLE

CONVERTED US LCM.

MPR:AMS SERIES L7011, SHEET 5742-IV

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CLASSIFICATION

PAGE 6 OF 7

800 MTI PHUMI DAOH KAPCHEAN ARMY BARRACKS 3 44 52 54 FRM: CTY: CB 111705N 1041403E INT: GCO CL 14 27 39 URG: SLR: IFR: UIM: 48PVT163472 STA: OPR GFW:2 PROBABLE M-24 TANKS, 2 POSSIBLE M-24 TANKS, AND APPROXIMATELY 20 CARGO TRUCKS. MPR:AMS SERIES L7011, SHEET 5844-IV

ITM009 RAIL LINE CONSTRUCTION 3 31 52 54 FRM: CTY: CB 103735N1041128E INT: GCO CL 14 39 URG: SLR: IFR: UTM: 48PVS115747 STA: UCO RMK:THE RAIL SPUR, WHICH WHEN COMPLETED, WILL CONNECT THE KAMPOT CEMENT PLANT (UTM VS205807) WITH THE KAMPOT/SIHANOUKVILLE RAIL LINE (VS115747) IS OBSERVED TO BE IN THE EARLY STAGE OF CONSTRUCTION. ALTHOUGH A SURVEY TRACE IS EVIDENT, THE RAILBED IS NOT COMPLETED. THREE PIECES OF CONSTRUCTION EQUIPMENT ARE NOTED AT VS120759.

MPR:AMS SERIES L7016, SHEETS 5830-II AND III

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PAGE 7 OF 7

l ITMOLO VATT VIRINTARAM AIRFIELD 3 44 52 54 FRM: CTY: CB 112250N1031515E INT:FCO CL URG: SLR: IFR: UTM: 48PUI095585 STA: OPR RMK:A PREVIOUSLY REPORTED (REF B) PROBABLE AIRFIELD UCO AT 11-22-50N 103-15-15E (UTM UT095585) IS NOW OBSERVED TO BE COMPLETE. THE AIRFIELD CONSISTS OF ONE NNW/SSE PROBABLY GRADED EARTH RUNWAY. NO SUPPORT FACILITIES ARE NOTED. THE RUNWAY PROBABLY ALSO SERVES AS A ROAD.

MPR:AMS L7011, SHEET 5645-II

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CLASSIFICATION

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